## E INFORMATION DISCLOSURE

**CITATION** 

Attorney Docket No. 99CR100/KE

Serial Number & GUP Sw-

**Applicant** 

C. David Young et al.

Filing Date

Group

2667

August 29, 2000 U. S. PATENTS

Exmnr Initi	Document No.	Issue Date	Name	Class	Subclass	Filing Date
RN	6,711,177	03-2004	Young et al.	370	468	
BN	6,384,739	05-2002	Roberts, Jr. et al.	340	905	
RW	6,369,719	04-2002	Tracy et al.	340	870.02	
RW	6,014,089	01-2000	Tracy et al.	340	870.02	
BW	6,529,443	03-2003	Downey et al.	367	76	
BW	6,088,659	07-2000	Kelley et al.	702	62	
BW	6,556,899	04-2003	Harvey et al.	701	29	RECEIVED
BW	6,256,477	07-2001	Eidson et al.	455	63.3	TILOLI VILLE
RW	6,414,955	07-2002	Clare et al.	370	390	JUN 2 3 2004
RW	6,389,273	05-2002	Brandenburg	455	296	
kw	6,466,793	10-2002	Wallstedt et al.	455	450	Technology Center 2600
RW	6,256,304	07-2001	Vayrynen	370	350	
BW	6,553,424	04-2003	Kranz et al.	709	234	
RW	5,396,496	03-1995	Ito et al.	370	314	
BW	5,295,140	03-1994	Crisler et al.	370	443	
BW	4,504,946	03-1985	Raychaudhuri	370	322	
RW	6,151,319	11-2000	Dommety et al.	370	395.52	
RW	5,719,868	02-1998	Young	370	436	-
RN	6,643,322	11-2003	Varma et al.	375	227	
RN	6,515,972	02-2003	Gage et al.	370	328	
BW	6,122,293	09-2000	Frodigh et al.	370	473	
RW	5,909,469	06-1999	Frodigh et al.	375	302	
(R)	2003/0202574	10-2003	Budka et al.	375	227	04-29-2002
RW	6,498,667	12-2002	Masucci et al.	398	98	

**Other Documents** 

Examiner

Date Considered

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

## Attorney Docket No. Serial Number 09 649 802 **INFORMATION DISCLOSURE** 99CR100/KE Applicant **CITATION** C. David Young et al. Filing Date Group 2667 August 29, 2000 **U. S. PATENTS** Issue Document No. Date Name Class Subclass Filing Date 6,304,559 12-2001 Jacklin et al. RW 370 310 5,117,422 05-1992 Hauptschein et al. 370 ВW 255 Ofek et al. 5,245,609 09-1993 370 348 RW 5,448,698 09-1995 Wilkes RW 395 200.01 RW 5,598,417 01-1997 Crisler et al. 370 348 6.084.888 07-2000 Watanabe et al. BW 370 473 5,983,259 11-1999 Campbell et al. 709 200 RN JUN 2 3 2004 5,920,703 07-1999 RW Campbell et al. 709 236 6,084,889 07-2000 Murakami 370 474 Tedhnology Center 2600 5,457,681 10-1995 Gaddis et al. 402 370 Bw 5,420,858 05-1995 Marshall et al. 370 352 2002/0046381 04-2002 Morris et al. 714 752 BN 2002/0001294 05-2001 **Amouris** 370 337 RN **A1** 04-1998 Sharony et al. 370-330-5,594,720 01-1997 Papadopolous et al. 370 BW 330 6,353,598 03-2002 Baden et al. RW 370 280 6.631,124 Koorapaty et al. 10-2003 RW 370 337

**Other Documents** 

370

370

330

337

Examiner

ßW

6,094,425

6,489,996

07-2000

10-2000

Auger et al.

Dupuy

Date Considered Oct 29 2004

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

Serial Number Attorney Docket No. 649 802 I INFORMATION DISCLOSURE 99CR100/KE **Applicant CITATION** C. David Young et al. Filing Date Group 2667 August 29, 2000

U. S. PATENTS

Exmnr Initi	Document No.	Issue Date	Name	Class	Subclass		Filing Date	<del></del>	
kw	6,353,605	03-2002	Rautanen et al.	370	337				
RW	5,450,394	09-1995	Gruber et al.	370	17				
RW	5,502,722	03-1996	Fulghum	370	69				
BW	5,568,477	10-1996	Galand et al.	370	60	F	ECE	VED	
RW	5,652,751	07-1997	Sharony	340	2.4			V LLD	
RIN	5,696,903	12-1997	Mahany	709	228		JUN 2 3	2004	
RW	6,314,084	11-2001	Kahale et al.	370	230				
RW	5,581,548	12-1996	Ugland et al.	370	330	Tec	hnology Ce	enter 2600	
RN	5,506,848	04-1996	Drakopolous et al.	370	336			-	
•			Foreign Patent	Documents			<u> </u>		
	Document No.	Date	Country	Class	Subclass		Trans Yes	slation No	
		1		1				1	

## **Other Documents**

FN	Chakraborty et al. "Generic Algorithm for Broadcast Scheduling in Packet Radio Networks," Evolutionary Computation Proceedings, 1998. IEEE World Congress on Computational Intelligence. 4-9 May 1998. Pages 183-188.
RW	Pond et al. "A Distributed Time-Slot Assignment Protocol for Mobile Multi-Hop Broadcast Packet Radio Networks," IEEE MILCOM, 1989. 15-18 October 1989. Pages 70-74
BW	Arikan, E. "Some Complexity Results about Packet Radio Networks," IEEE Transactions on Information Theory, v.IT-30, No. 4, July 1984, Pages 681-685.
BW	Chou et al. "Slot Allocation Strategies for TDMA Protocols in Multihop Packet Radio Network." Eleventh Annual Joint Conference of the IEEE Computer and Communications Societies. 4-8 May 1992. Pages 710-716.
BW	Oono et al. "Dynamic Slot Allocation Technology for Mobile Multi-Media TDMA Systems Using Distributed Control Scheme," IEEE. 12-16 Oct 1997. Pages 74-78.
Pm	Young, "USAP: A Unifying Dynamic Distributed Multichannel TDMA Slot Assignment Protocol," Proc. IEEE MILCOM 1996, vol. 1, October 1996
	),
Examiner	Date Considered of 29, 2004

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

Serial Number Attorney Docket No. 649 802 **FORMATION DISCLOSURE** 99CR100/KE **Applicant** CITATION C. David Young et al. Filing Date Group 2667 August 29, 2000 & TRANSHAP U. S. PATENTS Exmnr Issue Initi Document No. Date Name Class Subclass Filing Date 6,094,429 07-2000 Blanchette et al. Rω 370 337 6,324,184 11-2001 BN Hou et al. 340 7.43 5,625,629 04-1997 Wenk 370 330 6,310,867 10-2001 Tat et al. 370 254 RW 5,949,760 09-1999 Stevens et al. 370 280 RN 6,252,868 06-2001 Diachina et al. 370 347 BW 6,275,506 08-2001 Fazel et al. 370 459 Ral 5.748.362 JUN 2 3 2004 05-1998 Delacourt et al. 359 326 BW 5,953,344 05-2001 Dail et al. RN 337 370 Technology Center 2600 6.018.528 01-2000 Gitlin et al. BW 370 436 02-2000 6,031,827 Rikkinen et al. RN 370 330 4,763,322 08-1988 Eizenhofer Ru 370 337 6,157,656 12-2000 Ra Lindgren et al. 370 458 Foreign Patent Documents Translation Document No. Date Country Class Subclass Other Documents L. Pond and V. Li, "Bridging the Gap Interoperability, Survivability, Security," 1989-IEEE MILCOM, Conference. Record, Volume 1 of 3 Bittle, Caples, Young, "Soldier Phone: An Innovative Approach to Wireless Multimedia Communications," 1998 RW IEEE MILCOM, Volume 3. Sunlin, "A Hybrid Distributed Slot Assignment TDMA Channel Access Protocol," IEEE Military Communications m Conference, 1990, Volume 3 of 3. Young and Stevens, "Clique Activation Multiple Access (CAMA): A Distributed Heuristic for Building Wireless Datagram Networks," IEEE Military Communications Conference 1998, Volume 1 Ju et al. "Ah Optimal Topology-Transport Scheduling Method in Multihop Packet Radio Networks." IEEE/ACM Transactions on Networking. June 1998. Pages 298-306. Examiner **Date Considered** 

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.